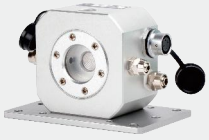


Product Image				
Product Name	**General Industrial Pressure Sensor**	**General Industrial Pressure Sensor**	**ZQ Type Pressure Sensor**	**ZQ Type Pressure Sensor**
Product Model	FST800-201General FST800-202High-Pressure	FST800-203	ZQ-Y1	ZQ-Y4
Measurement Range	0~6...600bar 0~750...6000bar	-1...0~0.4...70bar	0.1...500bar	0~10...600bar
Output Signal	10mV/V~15mV/V	10mV/V	1~2mV/V	0.5~2mV/V
Product Image				
Product Name	**Low-Pressure Pressure Transmitter**	**General Industrial Pressure Transmitter**	**General Industrial Pressure Transmitter**	**General Industrial Pressure Transmitter**
Product Model	FST800-210	FST800-211	FST800-211A	FST800-211B
Measurement Range	-1~6bar	0~6...600bar	0~6...600bar	0~10...60bar or customized
Output Signal	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA, 0~5V, RS485, 0~10V, 0.5-4.5V
Product Image				
Product Name	**High-Precision Pressure Transmitter**	**High-Pressure Pressure Transmitter**	**Intrinsically Safe Pressure Transmitter**	**Explosion-Proof Pressure Transmitter**
Product Model	FST800-212	FST800-213	FST800-214	FST800-215
Measurement Range	-1...0~0.4...600bar	0~750...6000bar	-1...0~0.1...1000bar	-1...0.1...1000bar
Output Signal	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA	4~20mA, 0~5V, 0~10V

Pressure Measurement

Product Image					
Product Name	**High and Low Temperature Pressure Transmitter**	**Integrated Pressure and Temperature Transmitter**	**Integrated Pressure and Temperature Transmitter**	**High-Precision Integrated Temperature and Pressure Transmitter**	**2088 type Pressure Transmitter**
Product Model	FST800-216	FST800-217	FST800-217D	FST800-217B	FST800-220
Measurement Range	0~16...600bar	0~0.1...600Bar -30~125°C	0~0.1...600Bar -30~125°C	0~6...600Bar -30~125°C	-1...0~0.2...600bar
Output Signal	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA&platinum resistance (P/T), 4~20mA&4~20mA(P/T)	RS485, RS232	RS485/RS232 4-20mA&platinum resistance (P/T), 4-20mA&4-20mA (P/T)	4~20mA
Product Image					
Product Name	**Explosion-Proof Digital Display Pressure Transmitter**	**Intrinsically Safe Digital Display Pressure Transmitter**	**Intrinsically Safe Pressure Sensor for Mining**	**Intrinsically Safe Pressure Sensor for Mining**	**Intrinsically Safe Pressure Sensor for Mining**
Product Model	FST800-225	FST800-3051TG	GPD60	GPD80	GPD100
Measurement Range	0~0.5...600bar	0~0.1...400bar	60MPa can be customized	80MPa can be customized	0~100MPa
Output Signal	4~20mA+HART protocol optional	4~20mA+HART protocol optional	0.5~4.5V	0.5~4.5V	0.5~4.5V
Product Image					
Product Name	**Union Pressure Sensor**	**Liquid Level Differential Pressure Static Level Gauge**	**General Hydraulic Pressure Transmitter**	**Pressure Transmitter for Construction Machinery**	**Pressure Transmitter for Construction Machinery**
Product Model	FST800-711	FST800-101S	FST800-4001	FST800-4002	FST800-401
Measurement Range	0~140MPa	0~1mH2O 0~20mH2O	0~60MPa can be customized	0~60MPa can be customized	0~6...600bar
Output Signal	4~20mA	RS485	4~20mA, 0.5~4.5V	4~20mA, 0.5~4.5V	4~20mA, 0.5~4.5V, 0~5V, 0~10V
Product Image					
Product Name	**Pressure Transmitters for Excavator**	**Pressure Transmitters for Excavator**	**Pressure Transmitter for Air Conditioning and Refrigeration Industry**	**Pressure Sensor for Automotive Use**	**Pressure Sensor for Automotive Use**
Product Model	FST800-402	FST800-403	FST800-501	FST800-602	FST800-603
Measurement Range	5, 50MPa	5, 50MPa	0~0.5...60bar	150MPa	180~260MPa
Output Signal	0.5~4.5V, 4~20mA	0.5~4.5V	4~20mA, 0.5~4.5V, 0~5V, 0~10V	0.5~4.5V	0.5~4.5V, 0.3~3V, 1~4.2V

Pressure Measurement

Product Image					
Product Name	**Sanitary Diaphragm Pressure Transmitter**	**Flush Diaphragm Pressure Transmitter**	**Intrinsically Safe Digital Pressure Sensor**	**Digital Pressure Sensor**	**CAN Bus Pressure Sensor**
Product Model	FST800-701	FST800-702	FST800-801	FST800-802	FST800-802A
Measurement Range	0~0.4...25bar	0~0.4...100bar	0~0.2...600bar	0~0.2...600bar	0~0.2...600bar
Output Signal	4~20mA	4~20mA	RS485	RS232, RS485	CAN
Product Image					
Product Name	**Electronic Pressure Switch**	**Pressure Transmitter**	**Pressure Transmitter**	**Pressure Transmitter**	**Air Conditioning Pressure Transmitter**
Product Model	FST500-202	FST800-1000	FST800-1200	FST800-1300	FST800-1400
Measurement Range	0~1...600bar	5, 7, 10, 15, 20, 25, 32, 50bar, or customized	10, 16, 25bar or customized	0~10...50bar or customized	0~10...50bar
Output Signal	4~20mA, 0~5V, 0~10V	4~20mA, 0~10V	4~20mA, 0.5~4.5V	4~20mA, 0.5~4.5V	4~20mA, 0.5~4.5V
Product Image					
Product Name	**Air Conditioning Pressure Transmitter**	**Pressure Transmitter**	**Automotive Air Conditi-oning Temperature and Pressure Transmitter**	**Automotive Air Conditi-oning Temperature and Pressure Transmitter**	**General Industrial Pressure Transmitter**
Product Model	FST800-1400A	FST800-1500	FST800-1700	FST800-1701	FST800-2000
Measurement Range	0~200bar or customized	10, 16, 25bar	-30~130°C 101-1025kPaA	-40~135°C 0~650psi	0...6~600bar
Output Signal	0.5~4.5V	0.5~4.5V, 4~20mA	(0.082878xP+5) Vcc/100	(0.082878xP+5)Vcc/100 0.5~4.5V	4~20mA, 0.5~4.5V, 0~5V, 0~10V
Product Image					
Product Name	**General Industrial Pressure Transmitter**	**General Industrial Pressure Transmitter**	**2088 Type Pressure Transmitter**	**Digital Display Pressure Transmitter**	
Product Model	FST800-2100	FST800-2200	FST800-3000	FST800-3100	
Measurement Range	0.1~600bar	0.1~600bar	-1...0~0.2...600bar	0~6...600bar or customized	
Output Signal	4~20mA, 0.5~4.5V, 0~5V, 0~10V	4~20mA, 0.5~4.5V, 0~5V, 0~10V	15~30V (24VDC recommended)	4~20mA	

Pressure Measuring Core

Product Image						
Product Name	**Digital Output Diffused Silicon Oil-Filled Core**	**Integrated Temper-ature and Pressure Digital Output Diffused Silicon Oil-Filled Core**	**Medium and Low Pressure Diffused Silicon Oil-Filled Core**	**Medium and High Pressure Diffused Silicon Oil-Filled Core**	**Flush Diaphragm Diffused Silicon Oil-Filled Core**	**Analog Output Diffused Silicon Oil-Filled Core**
Product Model	FST800-10	FST800-10A	FST800-11 FST800-11A	FST800-12 FST800-12A	FST800-13	FST800-15
Measurement Range	0~40kPa...70MPa	0~40kPa...70MPa	0~40kPa...7MPa	0~10MPa...70MPa	0~40kPa...7MPa	0~40kPa...2.5MPa
Output Signal	I²C: 90%+(2^{23})	I²C	Constant current:70mV Constant voltage: 98~102mV(< 7MPa) 147~153mV(7MPa) FST800-11A: 90mv(60~150mV)	FST800-12: 90mv(60~200mV) FST800-12A: 90mv(60~150mV)	70mV	4~20mA 0.5~4.5V 0~5V

Diffrential Pressure Measurement

Product Image					
Product Name	**Air Differential Pressure Transmitter**	**Digital Air Differential Pressure Transmitter**	**Air Differential Pressure Transmitter**	**Digital Display Air Differential Pressure Transmitter**	**Micro Differential Pressure Transmitter**
Product Model	FST800-901	FST800-901A	FST800-901L	FST800-901LA	FST800-902
Measurement Range	0~0.5.. 100kPa can be customized	-1~1kPa, -2.1~2.1kPa, -5.6~5.6kPa, -10.5~10.5kPa, -35~35kPa, -100~100kPa	-0.5~0.5kPa, -1~1kPa, -1.5~1.5kPa, -3~3kPa, -5~5kPa, -6~6kPa, -10~10kPa	-0.5~0.5kPa, -1~1kPa, -1.5~1.5kPa, -3~3kPa, -5~5kPa, -6~6kPa, -10~10kPa	0~10kPa...2MPa
Output Signal	4~20mA, 0~5V, RS485	4~20mA, RS485	4~20mA, 0~5V, 0~10V, RS485	4~20mA, 0~5V, 0~10V, RS485	4~20mA
Product Image					
Product Name	**Single-Crystal Silicon (Micro) Differential Pressure Transmitter**	**Single-Crystal Silicon Micro Differential Pressure Transmitter**	**Single-Crystal Silicon Differential Pressure Transmitter**	**Low-Power Single-Crystal Silicon Differential Pressure Transmitter**	**Low-Power Single-Crystal Silicon Differential Pressure Integrated Transmitter**
Product Model	FST800-3051	FST800- 3051DR	FST800-3051DP	FST100-1004	FST100-1005
Measurement Range	(Please refer to the product specification sheet)	-1~1kPa -6~6kPa	-40~40kPa, -100~100kPa, -200~200kPa, -400~400kPa, -2000~2000kPa	Differential pressure: -40~400kPa Pressure: 0~4MPa	Differential pressure: -40~400kPa Pressure: 0~4MPa
Output Signal	4~20mA, HART protocol optional	4~20mA, HART protocol optional	4~20mA, HART protocol optional	0.25~1.25V, 0.25~2.25V, 0.5~2.5V, 10%~90%Vcc, RS485	0.25~1.25V, 0.25~2.25V, 0.5~2.5V, 10%~90%Vcc, RS485, I²C, or customized